2002 Utah HMO Performance Report

HMO Performance Measures (HEDIS) & HMO Child Enrollee Satisfaction Survey Results

From the Utah Department of Health Health Data Committee and Division of Health Care Financing December 2002



About This Report

This report presents the performance of Utah's Medicaid and commercial Health Maintenance Organizations (HMOs) using Health plan Employer Data and Information Set (HEDIS) collected for measurement year 2001 and the results of 2002 HMO Child Enrollee Satisfaction Survey. HEDIS® is developed by the National Committee for Quality Assurance (NCQA) and it assesses and measures the quality of health care provided by the nation's managed care industry. Each HMO uses HEDIS as a measuring tool to assess their performance in specific areas. NCQA specifies two data collection methodologies for HEDIS: administrative and hybrid data collection. With *Administrative* data collection method, HMOs use their internal administrative data (claims, etc.) to compute HEDIS measures. With *Hybrid* data collection methodology, HMOs conduct medical chart reviews in addition to using the administrative data. Hybrid data collection is noted as "Admin+Chart Review" throughout this report. To assure the accuracy of HEDIS measures, the plans must have their data verified by an independent NCQA certified auditor.

The 2002 HMO Child Enrollee Satisfaction Survey was conducted during February through May of 2002 for members aged 0 through 13 years who were continuously enrolled in the HMO in 2001. The survey measured what parents or guardians of Utah HMOs' child enrollees thought about the health care services their child received during 2001. For each Medicaid or commercial HMO, the survey was conducted for two populations: general child enrollees and children with chronic conditions. General child enrollees represent a sample of randomly selected children in Utah HMOs. Considering the increased vulnerability of children with special health care needs to the quality of health care, the 2002 survey was conducted separately for children that are identified through the HMO's administrative data as having a chronic condition. The survey questionnaire came from the Consumer Assessment of Health Plans (CAHPS). CAHPS® was developed by the U.S. Department of Health and Human Services, Agency for Healthcare Research and Quality (AHRQ), and has been used nationwide. The Utah Department of Health, in cooperation with Utah health plans, conducts the satisfaction survey of health plans' adult enrollees every odd year, while carrying out child enrollee satisfaction surveys every even year.

The goals of this report are to increase public awareness and to assist health plans in improving service and care. This report is a collaborative effort among the Utah Department of Health (Division of Health Care Financing, Division of Community and Family Health Services, and the Health Data Committee) and HMOs in Utah. All operating HMOs in 2001 participated in the HEDIS reporting and the survey. They are:

- Altius Health Plans (Altius), Commercial only
- Cigna Health Care of Utah (Cigna), Commercial only
- IHC Health Plans (Medicaid: IHC Access, Commercial: IHC)
- Molina Healthcare (Molina/AFC), Medicaid only
- Regence BlueCross BlueShield of Utah (RBCBSU), Commercial only
- UnitedHealthcare of Utah (Medicaid: United MedChoice, Commercial: UHC)
- University of Utah Hospitals and Clinics (Healthy U), Medicaid only.

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Key Findings

Medicaid HMOs

- ◆ Compared to the national average scores, the Utah Medicaid HMO averages are higher in the areas of adults' access to preventive care, prenatal and postpartum care, children's access to primary care providers, comprehensive diabetes care, and overall satisfaction and service quality measures.
- ◆ Performance areas that show lower than national averages include: cancer screening, well-child visits for adolescents, children's immunization status, and HMOs' customer service.
- ♦ Areas with wide variations across HMOs include: prenatal and postpartum care, well-child visits for infants, children's immunization status, and comprehensive diabetes care measures. Variations across HMOs may be caused by substandard performance or different data collection and reporting methodology used by HMOs.

Commercial HMOs

- ◆ Utah's commercial HMOs are performing better than their national counterparts in adults' access to preventive care, overall satisfaction, and service quality measures.
- ♦ For most HMO performance measures (HEDIS), however, Utah's commercial HMOs show lower than national average rates. Areas where Utah's scores are lower than national averages include cancer screening, prenatal and postpartum care, well-child visits for infants and adolescents, children's access to primary care providers, children's immunization status, comprehensive diabetes care, rating of specialist, and HMO's customer service.
- ♦ Areas with wide variations across HMOs include: prenatal and postpartum care, well-child visits for infants and adolescents, children's immunization status, and comprehensive diabetes care measures.

Utah Medicaid HMOs

Organization of this section

Pages 5-10 — Findings from 2002 HEDIS (reporting year: 2001)

Pages 11-12 — Results of 2002 HMO Enrollee Satisfaction Survey for General Child Enrollees

Pages 13-15 — Results of 2002 HMO Enrollee Satisfaction Survey for Children with Chronic Conditions

About Utah Medicaid HMOs

	Healthy U	IHC	Molina	United MedChoice
Counties served by HMO	Davis Salt Lake Utah Weber	Davis Salt Lake Utah Weber	Cache/Davis/ Iron/Kane/ Salt Lake/Utah/ Washington/ Weber	Davis Salt Lake Weber
Monthly enrollment as of 1/31/2002	6,650	40,500	14,376	26,000
Primary Care Providers - completed residency	Not Reported	95.8%	100.0%	Not Reported
Primary Care Providers - board certified	Not Reported	87.1%	98.2%	Not Reported
Obstetricians/Gynecologists - completed residency	Not Reported	96.5%	100.0%	Not Reported
Obstetricians/Gynecologists - board certified	Not Reported	87.0%	100.0%	Not Reported

About 2002 Survey

	Haakka H	1110	Malling	United MadObaias
	Healthy U	IHC	Molina	United MedChoice
Response Rate	23.9%	47.8%	36.5%	37.1%
Total Respondents - General Child Population	125	544	429	399
Total Respondents - Children with Chronic Conditions	Not Available	662	131	186

Statistical Ratings

Stars compare each HMO's score to **the average for Utah Medicaid HMOs**. Three stars indicate that an HMO's performance on a particular measure is significantly above the state average, while one star represents that an HMO's performance is significantly below the state average. The difference between HMO's score and the state average is statistically significant at 95% confidence level. Two stars indicate that an HMO's performance on a particular measure is not significantly different from the state average.

★★★ Higher HMO score is above the average for Utah Medicaid HMOs.
 ★★ Average HMO score is neither higher nor lower than the Utah Medicaid HMO average.

^{*} State and National Averages used in this section represent averages for Medicaid HMOs only.

Preventive Care for Adults

НМО	Data Collection Method	Rate	Statistical Rating	
Breast Cancer Screen % women aged 50-69 who have	ast 2 years			
Healthy U	Administrative Data	50.6%	**	
IHC	Admin+Chart Review	52.1%	**	
Molina/AFC	Admin+Chart Review	45.6%	*	
United MedChoice	Administrative Data	51.9%	**	
National Average: 55.1% State Average: 50.0%				

Cervical Cancer Screening

% women aged 18-64 who received at least one or more Pap tests during 1999-2001

Healthy U	Administrative Data	44.2%	*
IHC	Admin+Chart Review	69.1%	***
Molina/AFC	Admin+Chart Review	61.0%	***
United MedChoice	Administrative Data	52.6%	*
National Average: 6	1.1% State Averag	ge: 56.7%	

Chlamydia Screening in Women

% sexually active women aged 16-26 years who had at least one test for chlamydia in 2001 Healthy U *** Administrative Data 31.6% **IHC** Administrative Data 11.1% * Molina/AFC Administrative Data ** 24.0% United MedChoice Administrative Data *** 33.0% National Average: 40.4% State Average: 24.9%

Adults' Access to Preventive Care (20-44)

National Average: 73.9% State Average: 81.9%					
United MedChoice	Administrative Data	84.3%	***		
Molina/AFC	Administrative Data	77.3%	*		
IHC	Administrative Data	83.8%	***		
Healthy U	Administrative Data	82.0%	**		
% adults aged 20-44 years who had an ambulatory or preventive care visit					

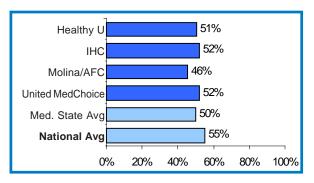
Adults' Access to Preventive Care (45-64)

National Average: 80.8% State Average: 88.5%					
United MedChoice	Administrative Data	90.9%	***		
Molina/AFC	Administrative Data	87.5%	**		
IHC	Administrative Data	88.2%	**		
Healthy U	Administrative Data	87.2%	*		
% adults aged 45-64 years who had an ambulatory or preventive care visit					

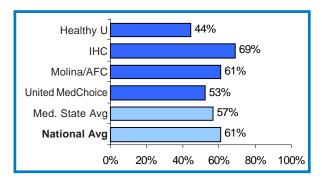
Adults' Access to Preventive Care (65+)

% adults aged 65 or older who had an ambulatory or preventive care visit					
Healthy U	Administ	rative Data	91.8%	***	
IHC	Administ	rative Data	87.6%	*	
Molina/AFC	Administ	rative Data	87.8%	*	
United MedChoice	Administ	rative Data	89.5%	**	
National Average: 79.0% State Average: 89.2%					

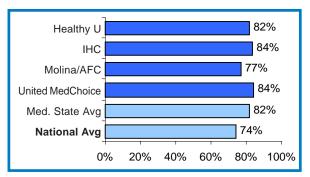
Breast Cancer Screening



Cervical Cancer Screening



Adults' Access to Preventive Care (20-44 years)



Variations across HMOs may be caused by substandard performance OR different data collection methodology among HMOs.

Prenatal/Postpartum Care & **Childbirth**

	Data Collection		Statistical
НМО	Method	Rate	Rating

Timeliness of Prenatal Care

% pregnant women who had a prenatal care visit in the first trimester or within 42 days of enrollment in the plan

Healthy U	Admin+Chart Review	80.3%	*
IHC	Admin+Chart Review	95.1%	***
Molina/AFC	Admin+Chart Review	91.9%	***
United MedChoice	Admin+Chart Review	73.0%	*
National Average: 72.	9% State Aver	age : 85.1%	

Postpartum Care

% new mothers who received a checkup between 21 and 56 days after delivery

National Average : 5	3.0% State Ave	rage : 55.7%	
United MedChoice	Admin+Chart Review	50.4%	*
Molina/AFC	Admin+Chart Review	66.4%	***
IHC	Admin+Chart Review	74.7%	***
Healthy U	Admin+Chart Review	31.5%	*
	•	•	•

Frequency of Ongoing Prenatal Care, <21% (Lower rate is better)

% pregnant women who received less than 21% of expected number of prenatal care visits

National Average : 33	3.1% State Avera	age : 30.6%	
United MedChoice	Administrative Data	94.6%	*
Molina/AFC	Admin+Chart Review	8.5%	***
IHC	Admin+Chart Review	2.7%	***
Healthy U	Admin+Chart Review	16.5%	***

Frequency of Ongoing Prenatal Care, 21-60%

% pregnant women who received 21-60% of expected number of prenatal care visits

National Average: 7.4%	State A	verage : 8.1%		
United MedChoice	Administrative Data	3.6%	Calculated	
Molina/AFC	Admin+Chart Review	10.6%	Not	
IHC	Admin+Chart Review	8.1%	Ratings	
Healthy U	Admin+Chart Review	10.2%	Star	
, - p g				

Frequency of Ongoing Prenatal Care, 61-80%

% pregnant women who received 61-80% of expected number of prenatal care visits

National Average: 10.		age : 10.8%	
United MedChoice	Administrative Data	0.1%	Calculated
Molina/AFC	Admin+Chart Review	9.6%	Not
IHC	Admin+Chart Review	14.8%	Ratings
Healthy U	Admin+Chart Review	18.8%	Star

Frequency of Ongoing Prenatal Care, 81+ %

% pregnant women who received greater than 81% of expected number of prenatal care visits

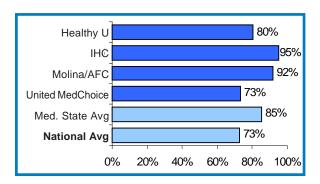
70 pregnant women who rece	ived greater than 6170 or expe	cica number of pre	matar care visit
Healthy U	Admin+Chart Review	54.5%	***
IHC	Admin+Chart Review	74.5%	***
Molina/AFC	Admin+Chart Review	71.3%	***
United MedChoice	Administrative Data	1.7%	*
National Average: 39.2	% State Aver	age : 50.5%	

Cesarean Section Rate* (Lower rate is better)

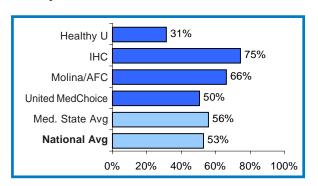
% births delivered by C-section, a procedure for surgical delivery

Healthy U	Administrative Data	15.9%	**
IHC	Administrative Data	14.9%	***
Molina/AFC	Administrative Data	16.5%	**
United MedChoice	Administrative Data	16.5%	**
National Average: 20.	.4% State Avera	age : 16.0%	

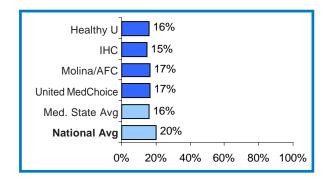
Timeliness of Prenatal Care



Postpartum Care



Cesarean Section Rate*



* Cesarean sections can be lifesaving for mother or baby when performed appropriately. However, C-sections result in longer hospital stays, recovery times, and higher costs. This procedure should not be used solely for the convenience of doctor or patient. High C-section rates may indicate unnecessary procedures are being performed and should prompt further investigation to determine if that is true.



Higher

HMO score is above the average for Utah Medicaid HMOs.

HMO score is neither higher nor lower than the Utah Medicaid HMO average. **Average** Lower

Well-Child Visits in the First 15 Months of Life

НМО	Data Collection Method	Rate	Statistical Rating
Zero Visits (Lower rate is % 0-15 months old infants who			
Healthy U	Administrative Data	24.3%	*
IHC	Admin+Chart Review	0.2%	***
Molina/AFC	Admin+Chart Review	8.4%	**
United MedChoice	Administrative Data	2.5%	***
National Average: 6.7%	State Avera	ge : 8.9%	
One Visit % 0-15 months old infants who			
Healthy U	Administrative Data	6.7%	Star
IHC	Admin+Chart Review	2.7%	Ratings
Molina/AFC	Admin+Chart Review	5.7%	Not
United MedChoice	Administrative Data	5.1%	Calculated
National Average: 5.2%	State Average	ge : 5.1%	
Two Visits % 0-15 months old infants who	had 2 well-child visits in 2001		
Healthy U	Administrative Data	8.6%	Stor

Healthy U	Administrative Data	8.6%	Star
IHC	Admin+Chart Review	3.2%	Ratings
Molina/AFC	Admin+Chart Review	6.0%	Not
United MedChoice	Administrative Data	5.1%	Calculated
National Average: 7.4%	State Avera	ne · 5 7%	

Three Visits

% 0-15 months old infants who had 3 well-child visits in 2001

National Average: 10.	.0% State Aver	age : 7.7%	
United MedChoice	Administrative Data	9.6%	Calculated
Molina/AFC	Admin+Chart Review	7.9%	Not
IHC	Admin+Chart Review	4.4%	Ratings
Healthy U	Administrative Data	8.8%	Star

Four Visits

% 0-15 months old infants who had 4 well-child visits in 2001

National Average: 14.	7% State Avera	ge : 11.2%	
United MedChoice	Administrative Data	13.9%	Calculated
Molina/AFC	Admin+Chart Review	10.1%	Not
IHC	Admin+Chart Review	10.2%	Ratings
Healthy U	Administrative Data	10.6%	Star

Five Visits

% 0-15 months old infants who had 5 well-child visits in 2001

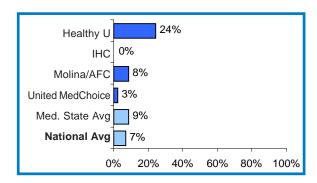
National Average : 18	.4% State Average	ge : 17.5%	
United MedChoice	Administrative Data	24.6%	Calculated
Molina/AFC	Admin+Chart Review	16.1%	Not
IHC	Admin+Chart Review	17.8%	Ratings
Healthy U	Administrative Data	11.6%	Star
/6 U-13 IIIOIIIIIS OIU IIIIAIIIS V	wito tiad 5 well-citild visits itt 200	1	_

Six or More Visits

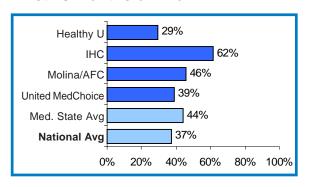
% 0-15 months old infants who had 6 or more well-child visits in 2001

Healthy U	Administrative Data	29.4%	*
IHC	Admin+Chart Review	61.6%	***
Molina/AFC	Admin+Chart Review	45.8%	**
United MedChoice	Administrative Data	39.2%	*
National Average : 37.	.3% State Avera	nge : 44.0%	

No Well-child Visit in the First 15 Months of Life



6 or More Well-child Visits in the First 15 Months of Life



Variations across HMOs may be caused by substandard performance OR different data collection methodology among HMOs.

Children's Access to Preventive Care

НМО	Data Collection Method	Rate	Statistical Rating

Well-child Visits in the 3rd/4th/5th/& 6th yr of life

% children aged 3 thru 6 years who had at least one well-child checkup in 2001

National Average: 5		age: 47.3%	~ ~ ~
United MedChoice	Administrative Data	46.3%	**
Molina/AFC	Admin+Chart Review	45.5%	*
IHC	Administrative Data	49.0%	***
Healthy U	Administrative Data	48.5%	**

Adolescent Well-Care Visit

% adolescents aged 12 thru 21 years who had at least one comprehensive well-care visit in 2001

IHC Admin+Chart Review 39.9% Molina/AFC Admin+Chart Review 31.6% United MedChoice Administrative Data 22.5%	
IHC Admin+Chart Review 39.9% ★★★	
•	7
Administrative Bata 25.0%	7
Healthy U Administrative Data 25.8% ★	

Children's Access to Primary Care Providers, 12-24 months

% children aged 12 thru 24 months who had a visit with a primary care practitioner

Healthy U	Administrative Data	94.1%	*
IHC	Administrative Data	98.0%	***
Molina/AFC	Administrative Data	91.8%	*
United MedChoice	Administrative Data	96.6%	***
National Average: 9	0.7% State Average	ge: 95.1%	

Children's Access to Primary Care Providers, 25 months-6 years

% children aged 25 months thru 6 years who had a visit with a primary care practitioner

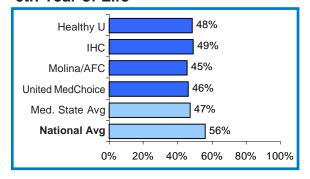
Healthy U	Administrative Data	77.6%	*
IHC	Administrative Data	85.1%	***
Molina/AFC	Administrative Data	81.3%	*
United MedChoice	Administrative Data	84.5%	***
National Average: 7	9.3% State Avera	ige: 82.1%	

Children's Access to Primary Care Providers, 7-11 years old

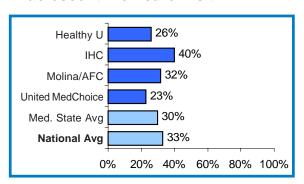
% children aged 7 thru 11 years who had a visit with a primary care practitioner

National Average: 79.3% State Average: 81.4%			
United MedChoice	Administrative Data	84.8%	***
Molina/AFC	Administrative Data	83.4%	***
IHC	Administrative Data	81.6%	**
Healthy U	Administrative Data	75.7%	*
, o emailin agea , and , jeare mie nad a new mar a primary care practice.			

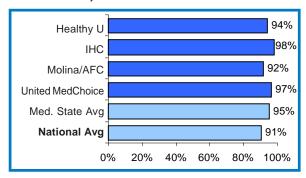
Well-child Visits in the 3rd/4th/5th/& 6th Year of Life



Adolescent Well-care Visit



Children's Access to Primary Care Providers, 12-24 Months





*★★ Higher ★★ Average HMO score is above the average for Utah Medicaid HMOs.

★★ Averag

HMO score is neither higher nor lower than the Utah Medicaid HMO average.

Childhood Immunization Status

НМО	Data Collection Method	Rate	tatistical Rating
DTaP/DT % children who turned 2	Pyears old in 2001 and had four DT.	aP/DT by the sec	ond birthday
Healthy U	Administrative Data	61.6%	*
IHC	Admin+Chart Review	87.3%	***
Molina/AFC	Admin+Chart Review	61.8%	**

Admin+Chart Review

**

69.8%

State Average: 70.2%

IPV/OPV

United MedChoice

National Average: 71.2%

% children who turned 2 years old in 2001 and had three IPV/OPV by the second birthday			
Healthy U	Administrative Data	65.1%	*
IHC	Admin+Chart Review	90.8%	***
Molina/AFC	Admin+Chart Review	69.2%	*
United MedChoice	Admin+Chart Review	79.8%	***
National Average: 79.1	1% State Avera	age : 76.2%	

MMR

National Average : 83	7% State Avers	ago - 82 2%	
United MedChoice	Admin+Chart Review	80.3%	**
Molina/AFC	Admin+Chart Review	72.6%	*
IHC	Admin+Chart Review	91.0%	***
Healthy U	Administrative Data	84.9%	***
% children who turned 2 years old in 2001 and had one MMR by the second birthday			

Hib

National Average: 75	.0% State Avera	age : 73.9%	
United MedChoice	Admin+Chart Review	74.2%	**
Molina/AFC	Admin+Chart Review	63.4%	*
IHC	Admin+Chart Review	89.5%	***
Healthy U	Administrative Data	68.6%	*
% children who turned 2 yea	rs old in 2001 and had three H inf	iuenza type в by tn	e secona birtnaa

Hepatitis B

% criliaren who turried a	2 years old in 2001 and had thre	е перашь в ву ше	Second birtinday
1.1 101 1.1	A 1 1 1 4 41 D 4	EO E0/	. A .

Healthy U	Administrative Data	53.5%	*
IHC	Admin+Chart Review	87.1%	***
Molina/AFC	Admin+Chart Review	60.9%	*
United MedChoice	Admin+Chart Review	72.7%	***
National Average: 75.4	4% State Avera	age : 68.6%	

VZV

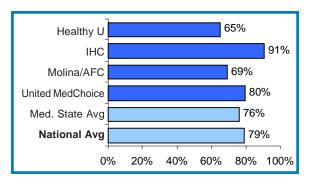
% children who turned 2 years old in 2001 and had one chicken pox vaccine by the second birthday			
Healthy U	Administrative Data	81.4%	***
IHC	Admin+Chart Review	73.0%	***
Molina/AFC	Admin+Chart Review	57.2%	*
United MedChoice	Admin+Chart Review	62.8%	*
National Average: 73.6	% State Average	ge : 68.6%	

Combo 1: DTaP/DT, IPV, MMR, Hib, Hep B

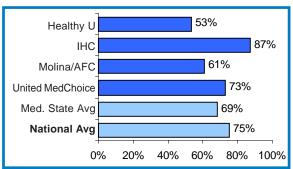
% children who turned 2 years old in 2001 and had 4 DTaP/DT, 4 IPV/OPV, 1 MMR, 3 HiB, and 3 Hepatitis B vaccinations by the second birthday

Healthy U	Administrative Data	36.0%	*
IHC	Admin+Chart Review	76.9%	***
Molina/AFC	Admin+Chart Review	47.1%	*
United MedChoice	Admin+Chart Review	50.1%	**
National Average : 58.	.9% State Ave	erage : 52.5%	

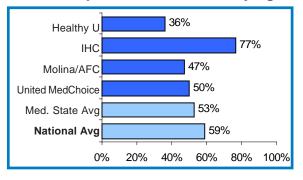
3 IPV/OPV Vaccinations by Age 2



3 Hepatitis B Vaccinations by Age 2



Combo 1: 4 DTaP/DT, 4 IPV/OPV, 1 MMR, 3 HiB, & 3 Hepatitis B Vaccinations by Age 2



Variations across HMOs may be caused by substandard performance OR different data collection methodology among HMOs.

Comprehensive Diabetes Care

	Data Collection		Statistical
НМО	Method	Rate	Rating

Hemoglobin A1c Testing (blood sugar level test)

% members with diabetes aged 18 thru 75 years who had hemoglobin A1c tested

National Average: 71	.7% State Average	e: 73.3%	
United MedChoice	Admin+Chart Review	67.2%	*
Molina/AFC	Admin+Chart Review	84.1%	***
IHC	Admin+Chart Review	91.2%	***
Healthy U	Administrative Data	50.9%	*

HbA1c Poorly Controlled(>9.5%) (Lower rate is better)

% members with diabetes aged 18 thru 75 years who had HbA1c poorly controlled (greater than 9.5%)

National Average: 4	8.3%	State Avera	age: 35.1%	
United MedChoice	Admin+0	Chart Review	59.9%	*
Molina/AFC	Admin+0	Chart Review	25.5%	***
IHC	Admin+0	Chart Review	20.0%	***
Healthy U	Heal	th plan did not re	eport this measu	re

Eye Exam

% members with diabetes aged 18 thru 75 years who had eye exam (retinal) performed Healthy U Administrative Data 44.1% * **IHC** Admin+Chart Review 63.5% *** Molina/AFC Admin+Chart Review 66.4% *** United MedChoice Admin+Chart Review 54.0% ** National Average: 46.4% State Average: 57.0%

LDL-C Screening

% members with diabetes aged 18 thru 75 years who had LDL-C screening performed
Healthy U Administrative Data 39.8% ★

National Average: 66	6.6% State Average	e: 62.4%	
United MedChoice	Admin+Chart Review	57.4%	*
Molina/AFC	Admin+Chart Review	68.6%	***
IHC	Admin+Chart Review	83.7%	***
Healthy U	Administrative Data	39.8%	*

LDL-C Level

% members with diabetes aged 18 thru 75 years who had LDL-C controlled (LDL less than 130 mg/dL)

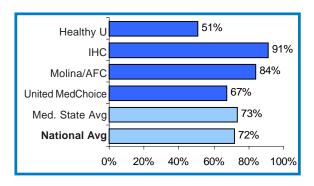
National Average: 3	8.9%	State Avera	age: 42.4%	
United MedChoice	Admin+C	Chart Review	22.9%	*
Molina/AFC	Admin+C	Chart Review	47.7%	***
IHC	Admin+C	Chart Review	56.7%	***
Healthy U	Heal	th plan did not re	eport this measu	ıre

Monitoring for Diabetic Nephropathy

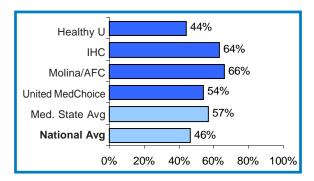
% members with diabetes aged 18 thru 75 years who had kidney disease (nephropathy) monitored

National Average: 42	.3% State Ave	erage: 54.9%	
United MedChoice	Admin+Chart Review	54.0%	**
Molina/AFC	Admin+Chart Review	46.8%	*
IHC	Admin+Chart Review	61.3%	***
Healthy U	Administrative Data	57.3%	**
76 ITTETTIDETS WILLT GLADELES AGEC	i To tiliu 75 years willo hau k	iuriey uisease (riepriro _l	Jairry) IIIOIIIIOI E

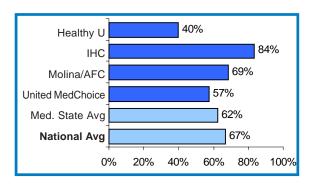
Hemoglobin A1c Testing



Eye Exam



LDL-C Screening



 Variations across HMOs may be caused by substandard performance OR different data collection methodology among HMOs.



★★★ Higher HMO score is above the average for Utah Medicaid HMOs.

★★ Average HMO score is neither higher nor lower than the Utah Medicaid HMO average.

Overall Satisfaction

Medicaid HMOs - 2002 Survey General Child Enrollees

Statistical **HMO** Rating Rate

Rating of Health Plan

% of people who rated their HMO as 8, 9, or 10 on a 0 to 10 point scale, with 10 being the best

National Average: 69.1%	State A	verage:76.1%
United MedChoice	75.3%	**
Molina/AFC	75.2%	**
IHC	80.0%	***
Healthy U	73.8%	*

Rating of Health Care

% of people who rated their health care as 8, 9, or 10 on a 0 to 10 point scale, with 10 being the best

National Average: 71.3%	State A	verage: 81.2%
United MedChoice	82.3%	**
Molina/AFC	81.5%	**
IHC	84.8%	***
Healthy U	76.0%	*

Rating of Personal Physician

% of people who rated their personal doctor or nurse as 8, 9, or 10 on a 0 to 10 point scale, with 10 being the best

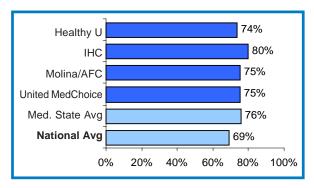
National Average: 76.5%	State A	verage: 84.0%
United MedChoice	85.7%	**
Molina/AFC	84.1%	**
IHC	84.0%	**
Healthy U	82.3%	**

Rating of Specialist

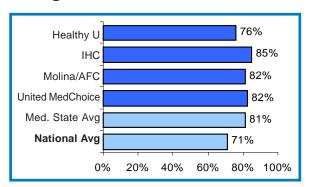
% of people who rated their specialist as 8, 9, or 10 on a 0 to 10 point scale, with 10 being the best

Healthy U	Too fev	w respondents
IHC	80.7%	**
Molina/AFC	66.7%	*
United MedChoice	82.9%	***
National Average: 75.4%	State	Average: 76.8%

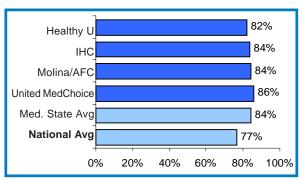
Rating of Health Plan



Rating of Health Care



Rating of Personal Physician



Quality of Access and Care

Medicaid HMOs - 2002 Survey General Child Enrollees

HMO Rate Rating

Getting Care Quickly*

% of people who said they 'Always' or 'Usually' get timely care

Healthy U	72.7%	*
IHC	86.0%	***
Molina/AFC	84.3%	**
United MedChoice	85.5%	***
National Average: 77.2%	State Av	erage: 82.1%

How Well Doctors Communicate*

% of people who said they 'Always' or 'Usually' had good communication with their provider

National Average: 85.8%	State Av	erage: 90.6%
United MedChoice	91.4%	**
Molina/AFC	91.5%	**
IHC	93.9%	***
Healthy U	85.5%	*

Courteous/Helpful Office Staff*

% of people who said medical office staff was 'Always' or 'Usually' helpful and courteous

National Average · 88 2%	State Average: 90.4%	
United MedChoice	91.1%	**
Molina/AFC	91.0%	**
IHC	95.5%	***
Healthy U	84.1%	**

Getting Needed Care*

% of people who said getting necessary care was 'Not a Problem'

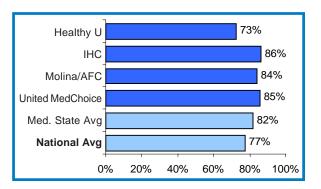
National Average: 75.4%	State Average: 83.7%	
United MedChoice	84.0%	**
Molina/AFC	83.4%	**
IHC	87.9%	***
Healthy U	79.6%	**
70 c. poop.e m.e ca.a gom.g necessa	.,	

Customer Service*

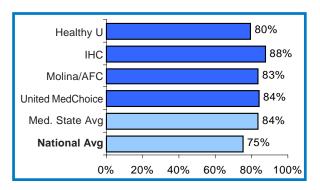
% of people who said getting customer service was 'Not a Problem

National Average: 67.5%	State Average: 66.8%	
United MedChoice	68.7%	**
Molina/AFC	72.7%	**
IHC	67.1%	**
Healthy U	58.5%	**
70 of people wito said yelling custome	i service was rvo	J. a i Tobietti

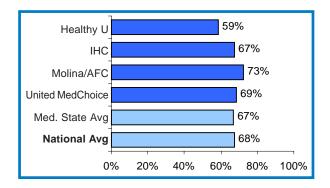
Getting Care Quickly



Getting Needed Care



Customer Service



* Performance measure is a composite representing one to six questions asked in the survey. For individual questions used for each composite, see pages 30 and 31 of this report. Composite scores are adjusted by the age and health status of each health plan's respondents.



k★★ Higher ★★ Average HMO score is above the average for Utah Medicaid HMOs.

★★ Average

HMO score is neither higher nor lower than the Utah Medicaid HMO average.

Overall Satisfaction

Medicaid HMOs - 2002 Survey

Children with Chronic Conditions

HMO Rate Rating

Rating of Health Plan

% of people who rated their HMO as 8, 9, or 10 on a 0 to 10 point scale, with 10 being the best

Healthy U	Too few respondents	
IHC	72.0%	**
Molina/AFC	69.5%	**
United MedChoice	69.9%	**
National Average: 69.1%	State Average: 70.5%	

Rating of Health Care

% of people who rated their health care as 8, 9, or 10 on a 0 to 10 point scale, with 10 being the best

Healthy U	Too few respondents	
IHC	78.9%	**
Molina/AFC	79.8%	**
United MedChoice	77.3%	**
National Average: 71.3%	State Average: 78.7%	

Rating of Personal Physician

% of people who rated their personal doctor or nurse as 8, 9, or 10 on a 0 to 10 point scale, with 10 being the best

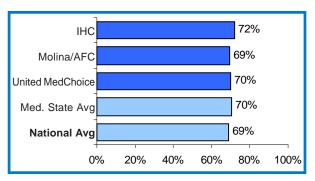
Healthy U	Too few respondents	
IHC	83.0%	**
Molina/AFC	81.9%	*
United MedChoice	90.2%	***
National Average: 76.5%	State Average: 85.0%	

Rating of Specialist

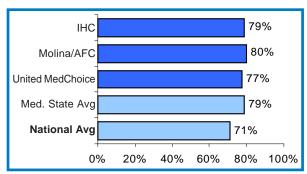
% of people who rated their specialist as 8, 9, or 10 on a 0 to 10 point scale, with 10 being the best

National Average: 75.4%	State Average: 72.1%	
United MedChoice	78.4%	***
Molina/AFC	60.0%	*
IHC	77.8%	***
Healthy U	Too few respondents	
sould, with to being the best		

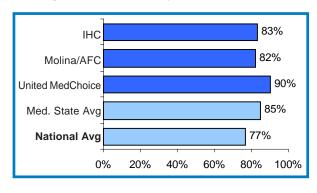
Rating of Health Plan



Rating of Health Care



Rating of Personal Physician



★★ Higher

HMO score is above the average for Utah Medicaid HMOs.

★★ Average★ Lower

HMO score is neither higher nor lower than the Utah Medicaid HMO average.

Quality of Access and Care

Medicaid HMOs - 2002 Survey

Children with Chronic Conditions

HMO Rate Rating

Getting Care Quickly*

% of people who said they 'Always' or 'Usually' get timely care

Healthy U Too few respondents

IHC 85.6% ★★★

Molina/AFC 81.1% ★★

United MedChoice 85.6% ★★★

National Average: 77.2% State Average: 84.1%

How Well Doctors Communicate*

% of people who said they 'Always' or 'Usually' had good communication with their provider

National Average: 85.8%	State Average: 91.9%	
United MedChoice	92.0%	**
Molina/AFC	90.7%	**
IHC	93.0%	**
Healthy U	Too few respondents	

Courteous/Helpful Office Staff*

% of people who said medical office staff was 'Always' or 'Usually' helpful and courteous

National Average: 88.2%	State Average: 90.5%	
United MedChoice	89.5%	**
Molina/AFC	87.9%	**
IHC	93.9%	**
Healthy U	Too few respondents	
and countoods		

Getting Needed Care*

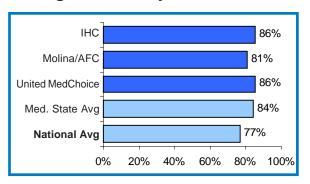
% of people who said getting necessary care was 'Not a Problem'			
Healthy U	Too few respondents		
IHC	84.9%	***	
Molina/AFC	78.3%	**	
United MedChoice	81.3%	**	
National Average: 75.4%	State Average: 81.5%		

Customer Service*

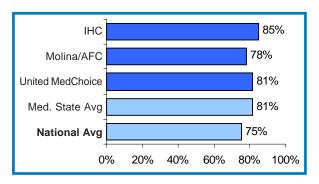
% of people who said getting customer service was 'Not a Problem'

National Average: 67.5%	State Average: 60.7%	
United MedChoice	55.8%	**
Molina/AFC	64.8%	**
IHC	61.5%	**
Healthy U	Too few respondents	
% of people who said getting customer service was 'Not a Problem		

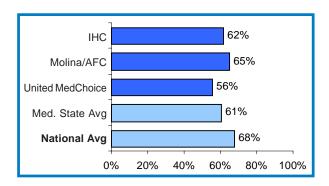
Getting Care Quickly



Getting Needed Care



Customer Service



* Performance measure is a composite representing one to six questions asked in the survey. For individual questions used for each composite, see pages 30 and 31 of this report. Composite scores are adjusted by the age and health status of each health plan's respondents.



★★ Higher

HMO score is above the average for Utah Medicaid HMOs.

★★ Average★ Lower

HMO score is neither higher nor lower than the Utah Medicaid HMO average.

Quality of Special Services¹

Medicaid HMOs - 2002 Survey

Children with Chronic Conditions

HMO Rate Rating

Family Centered Care: Shared Decision Making*

% of people who said they were 'Always' or 'Usually' involved in decision making for their child

Healthy U	Too few respondents	
IHC	85.0%	***
Molina/AFC	78.9%	**
United MedChoice	82.1%	**
State Average	82.0%	

Family Centered Care: Getting Needed Information*

% of people who said they 'Always' or 'Usually' received information they wanted from their provider

Healthy U	Too few resp	Too few respondents		
IHC	87.5%	**		
Molina/AFC	82.4%	**		
United MedChoice	86.6%	**		
State Average	85.5%			

Access to Specialized Services*

% of people who said getting specialized services was 'Not a Problem'

Healthy U	Too few response	Too few respondents		
IHC	65.5%	**		
Molina/AFC	66.5%	**		
United MedChoice	60.5%	**		
State Average	64.2%			

Family Centered Care: Personal Doctor or Nurse Who Knows Your Child*

% of people who said 'Yes' to questions asking if their provider knew about their child

State Average	90.0%	
United MedChoice	91.3%	**
Molina/AFC	87.6%	**
IHC	91.1%	**
Healthy U	Too few resp	pondents

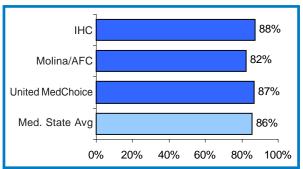
Coordination of Care*

% of people who said 'Yes' to questions asking if their providers properly coordinated care for their child

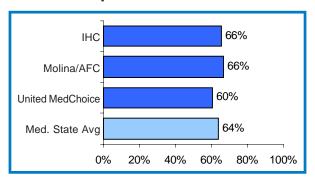
coordinated care for their child			
Healthy U	Too few respondents		
IHC	73.1%	**	
Molina/AFC	73.1%	**	
United MedChoice	74.3%	**	
State Average	73.5%		

1. National averages for these measures are not available.

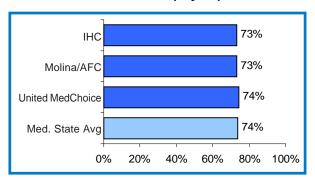
Family Centered Care: Getting Needed Information



Access to Specialized Services



Coordination of Care (%yes)



* Performance measure is a composite representing one to six questions asked in the survey. For individual questions used for each composite, see pages 30 and 31 of this report. Composite scores are adjusted by the age and health status of each health plan's respondents.



k★★ Higher

HMO score is above the average for Utah Medicaid HMOs.

★★ Average ★ Lower HMO score is neither higher nor lower than the Utah Medicaid HMO average.

Utah Commercial HMOs

Organization of this section

Pages 17-22 — Findings from 2002 HEDIS (reporting year: 2001)

Pages 23-24 — Results of 2002 HMO Enrollee Satisfaction Survey for General Child Enrollees

Pages 25-27 — Results of 2002 HMo Enrollee Satisfaction Survey for Children with Chronic Conditions

About Utah Commercial HMOs

	Altius	Cigna	IHC	RBCBSU	UHC
Counties served by HMO	Box Elder/Cache/ Carbon/Davis/Juab/ Morgan/Salt Lake/San Juan/Sanpete/Summit/ Tooele/Uintah/ Utah/Wasatch/ Washington/Weber	Box Elder/Davis/ Emery/Juab/ Millard/Morgan/ Salt Lake/Sanpete/ Sevier/Summit/ Tooele/Utah/ Wasatch/Weber	IHC Care: All Counties Except Grand/San Juan IHC SelectMed: All Counties Except Carbon/Daggett/ Emery/Grand/Kane/ Rich/San Juan/ Uintah/Washington	Davis/ Salt Lake/ Summit/ Tooele/Utah/ Wasatch	Beaver/Box Elder/ Cache/Carbon/Davis/ Juab/Morgan/Salt Lake/Sanpete/ Summit/ Tooele/Uintah/ Utah/Wasatch/ Washington/Weber
Monthly enrollment as of January 2002	130,021	34,386	496,000	26,517	85,497
Primary Care Providers - completed residency	98.6%	Not Reported	96.0%	100.0%	91.5%
Primary Care Providers - board certified	88.4%	86.5%	86.2%	46.6%	91.5%
Obstetricians/Gynecologists - completed residency	100.0%	Not Reported	94.6%	100.0%	Not Reported
Obstetricians/Gynecologists - board certified	89.0%	82.6%	86.9%	40.6%	81.0%
Pediatrician - completed residency	100.0%	Not Reported	92.7%	100.0%	Not Reported
Pediatrician - board certified	71.8%	74.5%	89.9%	50.0%	77.8%

About 2002 Survey

	Altius	Cigna	IHC	RBCBSU	UHC
Response Rate	53.7%	47.2%	53.8%	52.9%	43.5%
Total Respondents - General Child Population	424	382	438	422	345
Total Respondents - Children with Chronic Conditions	352	85	398	82	161

Statistical Ratings

Stars compare each HMO's score to **the average for Utah commercial HMOs**. Three stars indicate that an HMO's performance on a particular measure is significantly above the state average, while one star represents that an HMO's performance is significantly below the state average. The difference between HMO's score and the state average is statistically significant at 95% confidence level. Two stars indicate that an HMO's performance on a particular measure is not significantly different from the state average.

★★★ Higher
 ★★ Average
 ★ Lower
 HMO score is above the average for Utah Commercial HMOs.
 HMO score is neither higher nor lower than the Utah Commercial HMO average.
 HMO score is below the average for Utah Commercial HMOs.

^{*} State and National Averages used in this section represent averages for commercial HMOs only.

Preventive Care for Adults

НМО	Data Collection Method	Rate	Statistical rating			
Breast Cancer Screening % women aged 50-69 who had a mammogram within the past 2 years						
Altius	Admin+Chart Review	68.7%	**			
Cigna	Admin+Chart Review	71.1%	***			
IHC	Admin+Chart Review	71.3%	***			
RBCBSU	Administrative Data	a 61.3%	*			
UHC	Administrative Data	a 65.7%	*			
National Average	: 75.4% State	e Average : 67.6.%				

Cervical Cancer Screening

% women aged 18-64 who received at least one or more Pap tests during 1999-2001

Altius	Admin+Cha	art Review	69.3%	*
Cigna	Admin+Cha	art Review	73.1%	**
IHC	Admin+Cha	art Review	81.5%	***
RBCBSU	Administra	ative Data	67.9%	*
UHC	Administra	ative Data	73.6%	**
National Average	: 79.9%	State Aver	age : 73.1%	

Chlamydia Screening in Women

% sexually active women aged 16-26 years who had at least one test for chlamydia in 2001

•				,
Altius	Admin+C	hart Review	14.7%	***
Cigna	Administ	rative Data	13.0%	***
IHC	Administ	rative Data	7.7%	*
RBCBSU	Administ	rative Data	9.9%	*
UHC	Administ	rative Data	14.5%	***
National Average	: 23.3%	State Aver	rage: 12.0%	

Adults' Access to Preventive Care (20-44)

% adults aged 20-44 years who had an ambulatory or preventive care visit

National Average	: 91.7%	State Ave	rage : 90.8%	
UHC	Administ	rative Data	90.8%	**
RBCBSU	Administ	rative Data	89.1%	*
IHC	Administ	rative Data	91.0%	**
Cigna	Administ	rative Data	92.8%	***
Altius	Administ	rative Data	90.3%	*
% addits aged 20-44 years who had all ambulatory of preventive care visit				

Adults' Access to Preventive Care (45-64)

% adults aged 45-64 years who had an ambulatory or preventive care visit

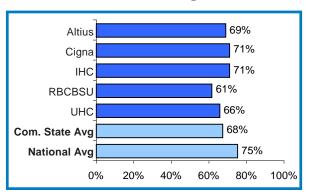
Altius	Administ	trative Data	95.4%	***
Cigna	Administ	trative Data	94.1%	**
IHC	Administ	trative Data	94.9%	***
RBCBSU	Administ	Administrative Data		*
UHC	Administ	trative Data	94.1%	**
National Average	- 93.8%	State Ave	rage · 94 1%	

Adults' Access to Preventive Care (65+)

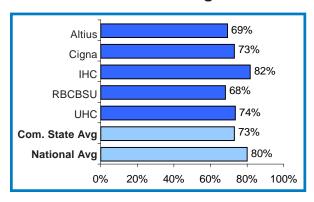
% adults aged 65 or older who had an ambulatory or preventive care visit

70 additio agod oo or or	aor maa maa arr	ambalatory of pro	romine care men	
Altius	Administ	rative Data	97.6%	***
Cigna	Administ	rative Data	97.9%	***
IHC	Administ	rative Data	97.2%	***
RBCBSU	Administ	rative Data	94.7%	*
UHC	Administ	rative Data	95.3%	*
National Average	: 94.7%	State Aver	age : 96.6%	

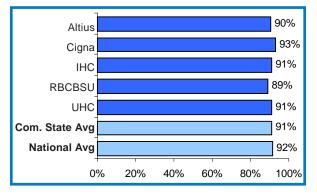
Breast Cancer Screening



Cervical Cancer Screening



Adults' Access to Preventive Care (20-44 years)



Variations across HMOs may be caused by substandard performance OR different data collection methodology among HMOs.

Prenatal/Postpartum Care & Childbirth

	Data Collection		Statistical
HMO	Method	Rate	Rating

Timeliness of Prenatal Care

% pregnant women who had a prenatal care visit in the first trimester or within 42 days of enrollment in the plan

National Average: 85.1%	State Average	: 66.0%	
UHC	Admin+Chart Review	60.4%	*
RBCBSU	Administrative Data	18.5%	*
IHC	Admin+Chart Review	94.2%	***
Cigna	Admin+Chart Review	83.2%	***
Altius	Admin+Chart Review	73.8%	***

Postpartum Care

% new mothers who received a checkup between 21 and 56 days after delivery

Altius	Admin+Chart Review Admin+Chart Review	70.3% 77.0%	***
Cigna	Autilit+Chart Review	77.0%	***
IHC	Admin+Chart Review	80.8%	***
RBCBSU	Administrative Data	48.0%	*
UHC	Admin+Chart Review	63.7%	*
National Average: 76.9%	State Average :	68.0%	

Cesarean Section Rate* (Lower rate is better)

% births delivered by C-section, a procedure for surgical delivery

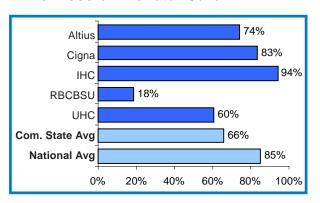
Altius	Advaire Chart Daviess	40.00/	4
Ailius	Admin+Chart Review	18.3%	*
Cigna	Admin+Chart Review	15.1%	***
IHC	Admin+Chart Review	17.0%	**
RBCBSU	Administrative Data	14.2%	***
UHC	Admin+Chart Review	17.3%	*
National Average: 25.7%	State Average	: 16.4%	

Vaginal Delivery After Cesarean Section Rate

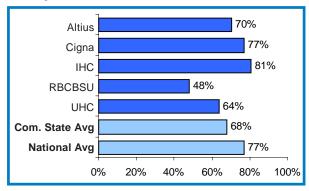
% vaginal births after previously having a C-section

National Average: 25.8%	State Average :	25.6%	
UHC	Admin+Chart Review	29.5%	***
RBCBSU	Administrative Data	36.8%	***
IHC	Admin+Chart Review	28.8%	***
Cigna	Admin+Chart Review	9.1%	*
Altius	Admin+Chart Review	23.8%	**
,	,		

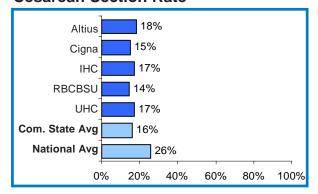
Timeliness of Prenatal Care



Postpartum Care



Cesarean Section Rate*



* Cesarean sections can be lifesaving for mother or baby when performed appropriately. However, C-sections result in longer hospital stays, recovery times, and higher costs. This procedure should not be used solely for the convenience of doctor or patient. High C-section rates may indicate unnecessary procedures are being performed and should prompt further investigation to determine if that is true.



★★ Higher

HMO score is above the average for Utah commercial HMOs.

★★ Average★ Lower

 $\ensuremath{\mathsf{HMO}}$ score is neither higher nor lower than the Utah commercial $\ensuremath{\mathsf{HMO}}$ average.

HMO score is below the average for Utah commercial HMOs.

Well-Child Visits in the First 15 Months of Life

	Data Collection		Statistical	
НМО	Method	Rate	Rating	
Zero Visits: % 0-15 months old infants who had no well-child visit in 2001 (Lower rate is better)				
Altius	Administrative Data	4.4%	*	
Cigna	Administrative Data	6.1%	*	
IHC	Admin+Chart Review	0.5%	***	
RBCBSU	Administrative Data	2.1%	***	
UHC	Administrative Data	3.6%	**	
National Average	e: 4.0% State Avera	age : 3.3%		
One Visit: % 0-15	months old infants who had 1	well-child visit	in 2001	
Altius	Administrative Data	1.8%	Star	
Cigna	Administrative Data	6.1%	Ratings	
IHC	Admin+Chart Review	1.0%	Not	
RBCBSU	Administrative Data	3.8%	Calculated	
UHC	Administrative Data	3.1%		
National Average	e: 2.9% State Avera	age : 3.1%		

Two Visits: % 0-15 months old infants who had 2 well-child visits in 2	Two Visits:	% 0-15 months	s old infants who had	d 2 well-child visits	in 2001
--	-------------	---------------	-----------------------	-----------------------	---------

Altius	Administrative Data	3.1%	0.
Cigna	Administrative Data	2.6%	Star Ratings
IHC	Admin+Chart Review	2.7%	Not
RBCBSU	Administrative Data	3.8%	Calculated
UHC	Administrative Data	3.2%	
National Average: 3.3	3% State Average	ge : 3.1%	

Three Visits: % 0-15 months old infants who had 3 well-child visits in 2001

Altius	Administrative Data	5.1%	Star
Cigna	Administrative Data	4.0%	Ratings
IHC	Admin+Chart Review	2.9%	Not
RBCBSU	Administrative Data	7.4%	Calculated
UHC	Administrative Data	4.4%	
National Average : 4.8	3% State Avera	ge : 4.7%	

Four Visits: % 0-15 months old infants who had 4 well-child visits in 2001

Altius	Administrative Data	5.8%	_
Cigna	Administrative Data	11.1%	Star
IHC	Admin+Chart Review	7.8%	Ratings Not
RBCBSU	Administrative Data	12.1%	Calculated
UHC	Administrative Data	10.4%	Calculated
National Average: 8.7	7% State Aver	age : 9.4%	

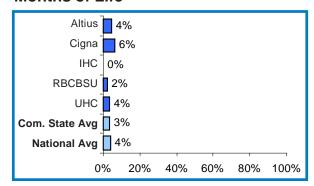
Five Visits: % 0-15 months old infants who had 5 well-child visits in 2001

Altius	Administrative Data	22.0%	_
Cigna	Administrative Data	30.3%	Star
IHC	Admin+Chart Review	20.7%	Ratings Not
RBCBSU	Administrative Data	25.0%	Calculated
UHC	Administrative Data	24.0%	Galoulatea
National Average : 1	16.8% State Avera	ge : 24.4%	

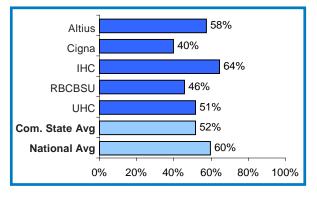
Six or More Visits: % 0-15 months old infants who had 6 or more well-child visits in 2001

Altius	Administrative Data	57.8%	***
Cigna	Administrative Data	39.8%	*
IHC	Admin+Chart Review	64.5%	***
RBCBSU	Administrative Data	45.9%	*
UHC	Administrative Data	51.4%	**
National Average : 59	.6% State Average	e : 51.9%	

No Well-child Visit in the First 15 Months of Life



6 or More Well-child Visits in the First 15 Months of Life



Variations across HMOs may be caused by substandard performance OR different data collection methodology among HMOs.

Children's Access to **Preventive Care**

	Data Collection		Statistical
НМО	Method	Rate	Rating

Well-child Visits in the 3rd/4th/5th/& 6th yr of life

% children aged 3 thru 6 years who had at least one well-child checkup in 2001

National Average: 57	7.5% State Average	ge: 42.3%	
UHC	Administrative Data	40.4%	*
RBCBSU	Administrative Data	40.9%	*
IHC	Administrative Data	40.4%	*
Cigna	Administrative Data	39.4%	*
Altius	Administrative Data	50.6%	***

Adolescent Well-Care Visit

% adolescents aged 12 thru 21 years who had at least one comprehensive well-care visit in 2001

Altius	Administrative Data	33.0%	***
Cigna	Administrative Data	14.5%	*
IHC	Admin+Chart Review	27.7%	***
RBCBSU	Administrative Data	15.7%	*
UHC	Administrative Data	17.4%	*
National Average:	33.2% State Avera	ge : 21.7%	

Children's Access to Primary Care Providers, 12-24 months

% children aged 12 thru 24 months who had a visit with a primary care practitioner

Altius	Admin+Chart Review	96.8%	***
Cigna	Administrative Data	95.9%	*
IHC	Administrative Data	96.4%	**
RBCBSU	Administrative Data	96.0%	**
UHC	Administrative Data	96.6%	**
National Average: 95	.2% State Averag	je : 96.3%	

Children's Access to Primary Care Providers, 25 months-6 years

% children aged 25 months thru 6 years who had a visit with a primary care practitioner

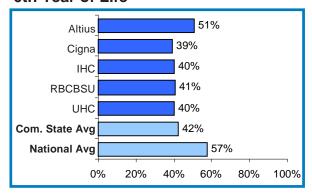
			1
Altius	Admin+Chart Review	79.8%	***
Cigna	Administrative Data	78.6%	*
IHC	Administrative Data	79.7%	**
RBCBSU	Administrative Data	78.2%	*
UHC	Administrative Data	80.6%	***
National Avera	ge: 85.8% State Avera	ige : 79.4%	

Children's Access to Primary Care Providers, 7-11 years old

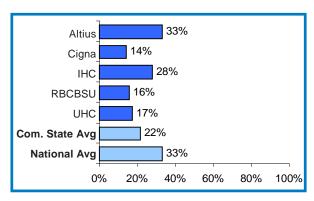
% children aged 7 thru 11 years who had a visit with a primary care practitioner

Altius	Admin+Chart Review	79.1%	***
Cigna	Administrative Data	75.3%	*
IHC	Administrative Data	75.3%	*
RBCBSU	Administrative Data	75.4%	*
UHC	Administrative Data	77.0%	***
National Average: 8	5.8% State Averag	ge : 76.4%	

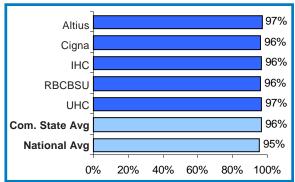
Well-child Visits in the 3rd/4th/5th/& 6th Year of Life



Adolescent Well-Care Visit



Children's Access to Primary Care Providers, 12-24 Months



HMO score is above the average for Utah commercial HMOs.

Average Lower

HMO score is neither higher nor lower than the Utah commercial HMO average.

HMO score is below the average for Utah commercial HMOs.

Childhood Immunization Status

НМО	Data Collection Method	Rate	Statistical Rating
DTaP/DT % children who turn	ed 2 years old in 2001 and had four L	DTaP/DT by the s	second birthday
Altius	Admin+Chart Review	73.6%	**
Cigna	Admin+Chart Review	74.7%	***
IHC	Admin+Chart Review	87.8%	***
RBCBSU	Administrative Data	49.6%	*
UHC	Admin+Chart Review	73.7%	**
National Averag	e: 81.4% State Avera	age : 71.9%	
IPV/OPV % children who turn Altius	ed 2 years old in 2001 and had three Admin+Chart Review	IPV/OPV by the 77.4%	second birthda ★★★
Cigna	Admin+Chart Review	77.1%	***
IHC	Admin+Chart Review	90.0%	***
RBCBSU	Administrative Data	52.2%	*
UHC	Admin+Chart Review	77.6%	***
National Averag	e: 85.3% State Avera	age : 74.9%	
MMR	ed 2 years old in 2001 and had one N	MMR by the seco	and birthday
Altius	Admin+Chart Review	86.9%	**
Cigna	Admin+Chart Review	86.6%	**

A 14:		00.00/	4.4
Altius	Admin+Chart Review	86.9%	**
Cigna	Admin+Chart Review	86.6%	**
IHC	Admin+Chart Review	92.2%	***
RBCBSU	Administrative Data	79.5%	*
UHC	Admin+Chart Review	82.7%	*
National Average: 8	9.4% State Aver	age : 85.6%	

Hib

-	ars old in 2001 and had three H	* * * * * * * * * * * * * * * * * * * *		iuay
Altius	Admin+Chart Review	77.8%	***	
Cigna	Admin+Chart Review	78.3%	***	
IHC	Admin+Chart Review	88.8%	***	
RBCBSU	Administrative Data	51.6%	*	
UHC	Admin+Chart Review	77.6%	***	
National Average: 83	3.2% State Aver	age : 74.8%		

Hepatitis B

% children who turned 2 y	ears old in 2001 and had three/	Hepatitis B by the	second birthday
Altius	Admin+Chart Review	72.9%	***
Cigna	Admin+Chart Review	59.4%	*
IHC	Admin+Chart Review	84.9%	***
RBCBSU	Administrative Data	35.7%	*
UHC	Admin+Chart Review	69.1%	***
National Average : 79.7% State Average : 64.4%			

VZV

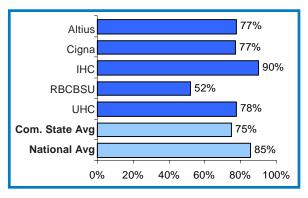
Altius	years old in 2001 and had one chi Admin+Chart Review	72.1%	***	ĺ
Cigna	Admin+Chart Review	70.1%	**	
IHC	Admin+Chart Review	74.2%	***	
RBCBSU	Administrative Data	62.0%	*	
UHC	Admin+Chart Review	65.0%	*	
National Average :	75.2% State Avera	age : 68.7%		

Combo 1: DTaP/DT, IPV, MMR, Hib, Hep B

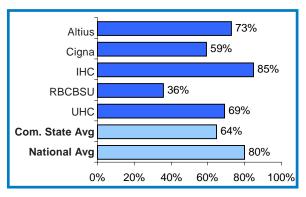
% children who turned 2 years old in 2001 and had 4 DTaP/DT, 4 IPV/OPV, 1 MMR, 3 HiB, and 3 Hepatitis B vaccinations by the second birthday

National Average : 67.9% State Average : 52.1%			
UHC	Admin+Chart Review	54.3%	***
RBCBSU	Administrative Data	19.5%	*
IHC	Admin+Chart Review	76.2%	***
Cigna	Admin+Chart Review	52.6%	**
Altius	Admin+Chart Review	57.9%	***

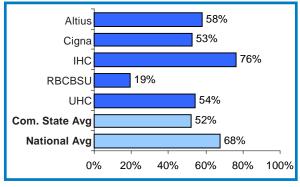
3 IPV/OPV Vaccinations by Age 2



3 Hepatitis B Vaccinations by Age 2



Combo 1: 4 DTaP/DT, 4 IPV/OPV, 1 MMR, 3 HiB, & 3 Hepatitis B Vaccinations by Age 2



Variations across HMOs may be caused by substandard performance OR different data collection methodology among HMOs.

Comprehensive Diabetes Care

Data Collection Statistical HMO Method Rate Rating

Hemoglobin A1c Testing (blood sugar level test)

% members with diabetes aged 18 thru 75 years who had hemoglobin A1c tested

National Average: 8	1.4% State Av	erage : 76.3%	
UHC	Admin+Chart Review	74.2%	*
RBCBSU	Administrative Data	57.5%	*
IHC	Admin+Chart Review	91.0%	***
Cigna	Admin+Chart Review	76.6%	**
Altius	Admin+Chart Review	82.0%	***

HbA1c Poorly Controlled(>9.5%) (Lower rate is better)

% members with diabetes aged 18 thru 75 years who had HbA1c poorly controlled (greater than 9.5%) Altius Admin+Chart Review 39.2% *** Cigna Admin+Chart Review 73.0% IHC Admin+Chart Review 19.2% **RBCBSU** Health plan did not report this measure UHC Admin+Chart Review 66.7% *

National Average : 36.9% State Average : 49.5%

Eye Exam

% members with diabetes aged 18 thru 75 years who had eye exam (retinal) performed

National Average :	52.0%	State Aver	rage: 41.9%	
UHC	Admin+0	Chart Review	40.9%	**
RBCBSU	Adminis	trative Data	22.5%	*
IHC	Admin+0	Chart Review	64.0%	***
Cigna	Admin+0	Chart Review	36.0%	*
Altius	Admin+0	Chart Review	46.3%	***

LDL-C Screening

% members with diabetes aged 18 thru 75 years who had LDL-C screening performed

Altius	Admin+Chart Review	77.9%	***
Cigna	Admin+Chart Review	69.6%	*
IHC	Admin+Chart Review	87.8%	***
RBCBSU	Administrative Data	65.0%	*
UHC	Admin+Chart Review	69.6%	*
National Average: 8	1.4% State Averag	ge : 74.0%	

LDL-C Level

% members with diabetes aged 18 thru 75 years who had LDL-C controlled (LDL less than 130 mg/dL)

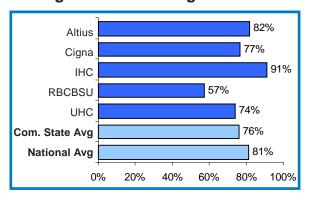
Altius	Admin+Chart Review	51.2%	***
Cigna	Admin+Chart Review	35.0%	*
IHC	Admin+Chart Review	65.5%	***
RBCBSU	Health plan did not r	eport this meas	ure
UHC	Admin+Chart Review	25.3%	*
National Average:	49.8% State Avera	ge : 44.2%	

Monitoring for Diabetic Nephropathy

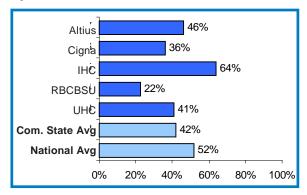
% members with diabetes aged 18 thru 75 years who had kidney disease (nephropathy) monitored

National Average: 46	.3% State Average	ge : 42.5%	
UHC	Admin+Chart Review	44.0%	**
RBCBSU	Administrative Data	24.2%	*
IHC	Admin+Chart Review	58.4%	***
Cigna	Admin+Chart Review	36.5%	*
Altius	Admin+Chart Review	49.5%	***
70 Members With diabetes ag	jeu 10 liliu 75 years who hau ki	uriey disease (riepi	mopatriy) monitore

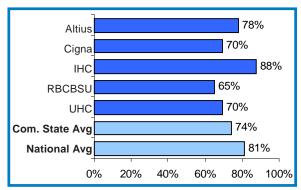
Hemoglobin A1c Testing



Eye Exam



LDL-C Screening



Variations across HMOs may be caused by substandard performance OR different data collection methodology among HMOs.

Statistical Ratings k★★ Higher ★★ Average

HMO score is above the average for Utah commercial HMOs.

★★ Averag
★ Lower

HMO score is neither higher nor lower than the Utah commercial HMO average.

HMO score is below the average for Utah commercial HMOs.

Overall Satisfaction

Commercial HMOs - 2002 Survey General Child Enrollees

		Statistical
НМО	Rate	Rating

Rating of Health Plan

% of people who rated their HMO as 8, 9, or 10 on a 0 to 10 point scale, with 10 being the best

National Average: 61.9% State Average: 63.1%		
UHC	55.9%	*
RBCBSU	65.2%	**
IHC	73.4%	***
Cigna	58.2%	*
Altius	63.0%	**

Rating of Health Care

% of people who rated their health care as 8, 9, or 10 on a 0 to 10 point scale, with 10 being the best

National Average: 73.3%	State A	verage: 79.7%
UHC	77.5%	*
RBCBSU	81.8%	***
IHC	83.8%	***
Cigna	77.0%	*
Altius	78.3%	**

Rating of Personal Physician

% of people who rated their personal doctor or nurse as 8, 9, or 10 on a 0 to 10 point scale, with 10 being the best

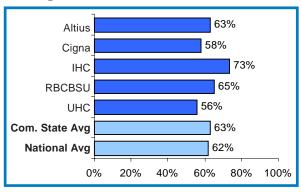
National Average: 74.7% State Average: 81.1%		Average: 81.1%
UHC	80.8%	**
RBCBSU	84.0%	***
IHC	85.8%	***
Cigna	77.0%	*
Altius	78.0%	*

Rating of Specialist

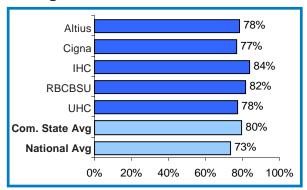
% of people who rated their specialist as 8, 9, or 10 on a 0 to 10 point scale, with 10 being the best

	74 00/	A A
Altius	71.6%	**
Cigna	69.7%	**
IHC	73.4%	**
RBCBSU	73.4%	**
UHC	75.4%	**
National Average: 76.3%	State Avera	ge: 72.7%

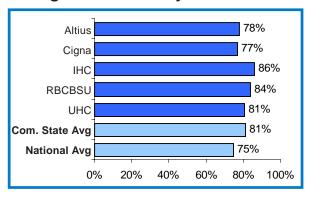
Rating of Health Plan



Rating of Health Care



Rating of Personal Physician



HMO score is above the average for Utah commercial HMOs.

HMO score is neither higher nor lower than the Utah commercial HMO average.

HMO score is below the average for Utah commercial HMOs.

Quality of Access and Care

Commercial HMOs - 2002 Survey General Child Enrollees

Statistical HMO Rate Rating

Getting Care Quickly*

% of people who said they 'Always' or 'Usually' get timely care

National Average: 79.7%	National Average: 79.7% State Average: 85.0%	
UHC	85.3%	**
RBCBSU	84.7%	**
IHC	85.8%	**
Cigna	84.1%	**
Altius	85.1%	**

How Well Doctors Communicate*

% of people who said they 'Always' or 'Usually' had good communication with their provider

National Average: 90.7% State Average: 95.1%		erage: 95.1%
UHC	93.8%	**
RBCBSU	95.7%	**
IHC	95.9%	**
Cigna	94.3%	**
Altius	95.6%	**

Courteous/Helpful Office Staff*

% of people who said medical office staff was 'Always' or 'Usually' helpful and courteous

National Average : 92.0%	State Average:	
UHC	92.9%	**
RBCBSU	96.7%	**
IHC	94.7%	**
Cigna	93.6%	**
Altius	96.3%	**

Claims Processing*

% of people who said they 'Always' or 'Usually' had their claims processed properly

National Average: 83.9%	State Average	: 83.9%
UHC	79.5%	*
RBCBSU	87.0%	**
IHC	93.6%	***
Cigna	74.3%	*
Altius	85.3%	**

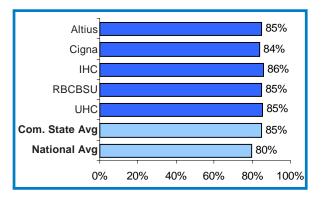
Getting Needed Care*

National Average: 76.8%	State Av	erage: 82.3%
UHC	84.7%	***
RBCBSU	85.8%	***
IHC	86.3%	***
Cigna	73.5%	*
Altius	81.4%	**
78 of people with said yelling field	ssary care was	NULAFIUDIEIII

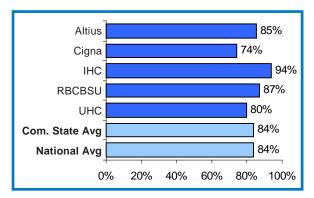
Customer Service*

National Average: 67.2% State Average: 64.4%		
UHC	57.7%	*
RBCBSU	61.4%	**
IHC	70.2%	***
Cigna	63.7%	**
Altius	68.7%	**
% of people who said getting custo	inei service was moi	a Problem

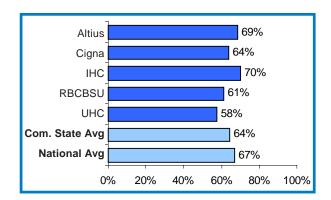
Getting Care Quickly



Claims Processing



Customer Service



* Performance measure is a composite representing one to six questions asked in the survey. For individual questions used for each composite, see pages 30 and 31 of this report. Composite scores are adjusted by the age and health status of each health plan's respondents.



Higher HMO score is above the average for Utah commercial HMOs.

HMO score is neither higher nor lower than the Utah commercial HMO average. **Average**

Lower HMO score is below the average for Utah commercial HMOs.

Overall Satisfaction

Commercial HMOs - 2002 Survey

Children with Chronic Conditions

HMO Rate Rating

Rating of Health Plan

% of people who rated their HMO as 8, 9, or 10 on a 0 to 10 point scale, with 10 being the best

National Average:	61.9% State	Average: 53.6%
UHC	46.6%	*
RBCBSU	53.7%	**
IHC	61.7%	***
Cigna	49.4%	**
Altius	56.6%	**

Rating of Health Care

% of people who rated their health care as 8, 9, or 10 on a 0 to 10 point scale, with 10 being the best

Altius	76.5%	**
Cigna	68.0%	*
IHC	78.4%	**
RBCBSU	77.9%	**
UHC	77.5%	**
National Average: 7	73.3% State A	verage: 75.6%

Rating of Personal Physician

% of people who rated their personal doctor or nurse as 8, 9, or 10 on a 0 to 10 point scale, with 10 being the best

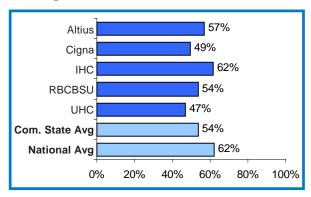
National Average	74.7% State	Average: 81.2%
UHC	86.4%	***
RBCBSU	84.2%	***
IHC	84.4%	***
Cigna	71.3%	*
Altius	79.6%	**

Rating of Specialist

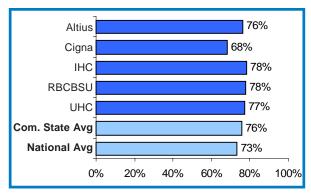
% of people who rated their specialist as 8, 9, or 10 on a 0 to 10 point scale, with 10 being the best

scale, with 10 being the best		
Altius	78.7%	**
Cigna	Too few resp	ondents
IHC	73.2%	**
RBCBSU	Too few resp	ondents
UHC	55.0%	**
National Average: 76.3	3% State Av	verage: 69.0%

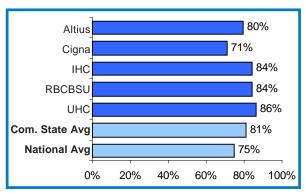
Rating of Health Plan



Rating of Health Care



Rating of Personal Physician



★★ Higher

HMO score is above the average for Utah commercial HMOs.

★★ Average★ Lower

HMO score is neither higher nor lower than the Utah commercial HMO average.

HMO score is below the average for Utah commercial HMOs.

Quality of Access and Care

Commercial HMOs - 2002 Survey

Children with Chronic Conditions

HMO Rate Rating

Getting Care Quickly*

National Average : 79.7%	State Average: 8	4.1%
UHC	85.7%	**
RBCBSU	85.7%	**
IHC	82.6%	**
Cigna	83.2%	**
Altius	83.4%	**
% of people who said they 'Always' or 'Usually' get timely care		

How Well Doctors Communicate*

% of people who said they 'Always' or 'Usually' had good communication with their provider

National Average: 90.7%	State Average	ge: 94.2%
UHC	95.4%	**
RBCBSU	94.8%	**
IHC	94.5%	**
Cigna	92.6%	*
Altius	93.9%	**
,		

Courteous/Helpful Office Staff*

% of people who said medical office staff was 'Always' or 'Usually' helpful and courteous

National Average: 92.0%	State Averag	e: 94.4%
UHC	96.4%	**
RBCBSU	94.2%	**
IHC	93.4%	**
Cigna	94.2%	**
Altius	94.0%	**
and countoods		

Claims Processing*

% of people who said they 'Always' or 'Usually' had their claims processed properly

National Average: 83.9%	State Ave	erage: 77.9%
UHC	74.0%	*
RBCBSU	75.3%	**
IHC	88.7%	***
Cigna	70.3%	*
Altius	80.9%	***
processed property		

Getting Needed Care*

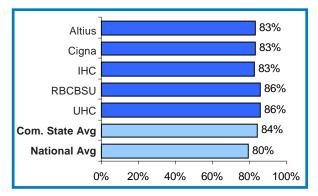
% of people who said getting necessary care was 'Not a Problem'						
Altius	76.4%	**				
Cigna	65.0%	*				
IHC	79.3%	***				
RBCBSU	75.5%	**				
UHC	75.0%	**				
National Average: 76.8%	State A	verage: 74.2%				

Customer Service*

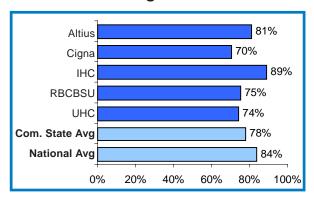
% of people who said getting customer service was 'Not a Problem'

70 or people wile data getting duct	70 of people wite data getting edeterner dervice was 110t a 1 Testern					
Altius	64.3%	***				
Cigna	60.0%	**				
IHC	66.5%	***				
RBCBSU	55.8%	**				
UHC	47.7%	*				
National Average: 67.2%	State A	verage: 58.9%				

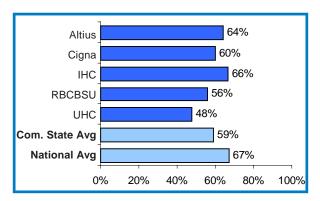
Getting Care Quickly



Claims Processing



Customer Service



* Performance measure is a composite representing one to six questions asked in the survey. For individual questions used for each composite, see pages 30 and 31 of this report. Composite scores are adjusted by the age and health status of each health plan's respondents.



★★ **Higher** HMO score is above the average for Utah commercial HMOs.

** Average HMO score is neither higher nor lower than the Utah commercial HMO average.

Lower HMO score is below the average for Utah commercial HMOs.

Quality of Special Services¹

Commercial HMOs - 2002 Survey

Children with Chronic Conditions

HMO Rate Rating

Family Centered Care: Shared Decision Making*

% of people who said they 'Always' or 'Usually' were involved in decision making for their child

Altius	82.8%	**
Cigna	81.7%	**
IHC	81.9%	**
RBCBSU	82.0%	**
UHC	82.8%	**
State Average	82.2%	

Family Centered Care: Getting Needed Information*

% of people who said they 'Always' or 'Usually' received information they wanted from their provider

State Average	90.3%	
UHC	93.0%	**
RBCBSU	89.5%	**
IHC	89.7%	**
Cigna	89.7%	**
Altius	89.2%	**

Access to Prescription Medicines*

% of people who said getting prescription medicines was 'Not a Problem'						
Altius	75.0%	**				
Cigna	79.5%	**				
IHC	79.2%	**				
RBCBSU	87.7%	**				
UHC	77.4%	**				
State Average	79.7%					

Access to Specialized Services*

% of people who said getting specialized services was 'Not a Problem'						
Altius	52.1%	**				
Cigna	Too few res	spondents				
IHC	58.0%	***				
RBCBSU	Too few res	pondents				
UHC	48.2%	**				
State Average	52.8%					

Family Centered Care: Personal Doctor or Nurse Who Knows Your Child*

% of people who said 'Yes' to questions asking if their provider knew about their child

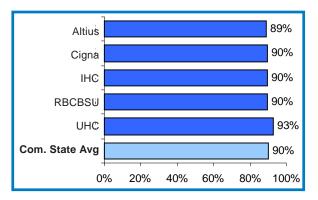
State Average	86.7%	
UHC	88.5%	**
RBCBSU	83.2%	**
IHC	89.9%	***
Cigna	81.6%	**
Altius	90.4%	***
about their child		

Coordination of Care*

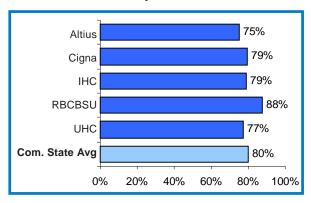
% of people who said 'Yes' to questions asking if their providers properly coordinated care for their child

coordinated care for their critic					
Altius	76.2%	***			
Cigna	Too few respondents				
IHC	71.8%	**			
RBCBSU	70.5%	**			
UHC	67.3%	**			
State Average	71.4%				

Family Centered Care: Getting Needed Information



Access to Prescription Medicines



* Performance measure is a composite representing one to six questions asked in the survey. For individual questions used for each composite, see pages 30 and 31 of this report. Composite scores are adjusted by the age and health status of each health plan's respondents.

1. National averages for these measures are not available.

Statistical Ratings

***	Higher	HMO score is above the average for Utah commercial HMOs.
**	Average	HMO score is neither higher nor lower than the Utah commercial HMO average.
*	Lower	HMO score is below the average for Utah commercial HMOs.

About People Surveyed

Medicaid HMOs: General Child Enrollees (Age: 0 through 13 years)

				-		
		Healthy U	IHC	Molina	United MedChoice	UT Medicaid HMO Average
Child's overall	Excellent	40%	45%	44%	43%	44%
health status now	Very good	27%	33%	33%	34%	33%
	Good	27%	18%	19%	17%	19%
	Fair	6%	3%	4%	4%	4%
	Poor	0%	1%	1%	1%	1%
Child's age	Less than 1 year	4%	12%	18%	18%	15%
S	1 to 3	57%	37%	34%	33%	37%
	4 to 7	20%	28%	26%	28%	27%
	8 to 13	19%	23%	21%	22%	21%
Child's gender	Male	54%	53%	50%	54%	53%
5	Female	46%	47%	50%	46%	47%
Education of	8th grade or less	5%	3%	3%	4%	3%
parent/guardian	Some high school	31%	9%	19%	22%	17%
. 0	High school graduate/GED	29%	31%	38%	34%	34%
	Some college/2 year degree	25%	44%	32%	34%	36%
	4-year college graduate	6%	11%	5%	4%	7%
	More than 4-yr college graduate	4%	2%	2%	2%	2%
Child's race	White	77%	92%	92%	88%	90%
	Black	11%	5%	4%	6%	6%
	Asian	2%	3%	1%	3%	2%
	Native Hawaiian/Pacific Islander	7%	3%	2%	1%	2%
	American Indian/Alaska Native	10%	3%	3%	4%	4%

Medicaid HMOs: Children with Chronic Conditions (Age: 0 through 13 years)

		Healthy U	IHC	Molina	United MedChoice	UT Medicaid HMO Average
Child's overall health status now	Excellent Very good Good Fair Poor	Not available due to small	13% 33% 36% 15% 3%	18% 34% 34% 12% 2%	14% 28% 38% 16% 4%	14% 32% 37% 15% 3%
Child's age	Less than 1 year 1 to 3 4 to 7 8 to 13	sample size	2% 21% 33% 44%	8% 27% 30% 35%	4% 30% 31% 35%	3% 24% 32% 40%
Child's gender	Male Female	Not available	62% 38%	54% 46%	56% 44%	60% 40%
Education of parent/guardian	8th grade or less Some high school High school graduate/GED Some college/2 year degree 4-year college graduate More than 4-yr college graduate	due to small sample size	2% 7% 28% 47% 12% 5%	2% 15% 37% 36% 8% 2%	3% 17% 34% 41% 3% 3%	2% 10% 30% 44% 10% 4%
Child's race	White Black Asian Native Hawaiian/Pacific Islander American Indian/Alaska Native	Not available due to small sample size	94% 5% 2% 2% 3%	95% 3% 0% 0% 3%	92% 6% 1% 1% 4%	94% 5% 2% 2% 3%

About People Surveyed

Commercial HMOs: General Child Enrollees (Age: 0 through 13 years)

		Altius	Cigna	IHC	RBCBSU	UHC	UT Commercial HMO Average
Child's overall health status now	Excellent Very good Good Fair Poor	53% 35% 12% 0% 0%	48% 37% 13% 1% 0%	58% 33% 8% 1% 0%	59% 29% 11% 1% 0%	54% 33% 12% 0% 0%	54% 33% 11% 1% 0%
Child's age	Less than 1 year 1 to 3 4 to 7 8 to 13	0% 15% 23% 61%	2% 17% 28% 53%	0% 16% 25% 60%	0% 15% 27% 58%	4% 16% 24% 56%	1% 16% 25% 57%
Child's gender	Male Female	52% 48%	53% 47%	52% 48%	53% 47%	52% 48%	52% 48%
Education of parent/guardian	8th grade or less Some high school High school graduate/GED Some college/2 year degree 4-year college graduate More than 4-yr college graduate	2% 2% 20% 49% 19% 9%	1% 1% 21% 47% 22% 7%	1% 2% 17% 52% 20% 8%	0% 2% 23% 46% 20% 9%	1% 2% 20% 43% 23% 11%	1% 2% 20% 47% 21% 9%
Child's race	White Black Asian Native Hawaiian/Pacific Islander American Indian/Alaska Native	95% 3% 2% 3% 1%	95% 1% 4% 3% 1%	96% 1% 4% 1% 1%	96% 0% 2% 1% 1%	96% 2% 3% 2% 1%	96% 1% 3% 2% 1%

Commercial HMOs: Children with Chronic Conditions (Age: 0 through 13 years)

		Altius	Cigna	IHC	RBCBSU	UHC	UT Commercial HMO Average
Child's overall health status now	Excellent	13%	28%	22%	22%	16%	19%
	Very good	44%	40%	40%	44%	48%	43%
	Good	35%	26%	29%	28%	29%	31%
	Fair	7%	5%	8%	5%	6%	7%
	Poor	1%	1%	1%	1%	1%	1%
Child's age	Less than 1 year	0%	0%	0%	0%	3%	0%
	1 to 3	9%	10%	8%	9%	9%	9%
	4 to 7	19%	23%	19%	17%	18%	19%
	8 to 13	72%	67%	72%	74%	70%	71%
Child's gender	Male	62%	58%	64%	49%	66%	62%
	Female	38%	42%	36%	51%	34%	38%
Education of parent/guardian	8th grade or less Some high school High school graduate/GED Some college/2 year degree 4-year college graduate More than 4-yr college graduate	0% 1% 20% 49% 18% 11%	0% 2% 21% 50% 18% 9%	1% 2% 18% 50% 19% 10%	0% 0% 20% 48% 27% 5%	0% 1% 25% 37% 21% 16%	0% 1% 20% 48% 20% 11%
Child's race	White	96%	96%	97%	99%	98%	97%
	Black	3%	0%	2%	0%	1%	2%
	Asian	1%	4%	2%	0%	3%	2%
	Native Hawaiian/Pacific Islander	2%	3%	1%	1%	1%	1%
	American Indian/Alaska Native	1%	0%	1%	0%	1%	1%

Survey Questions Used for Composites

Questions used for composites

Each performance measure (composite) derived from the HMO enrollee satisfaction survey includes one to six questions related to the topic. The individual questions pertaining to each composite are listed here.

Getting Needed Care

- problem in getting a personal doctor or nurse you are happy with
- problem in getting a referral to a specialist
- problem in getting the care that was necessary
- problem with delays while waiting for approval from child's health plan

Getting care quickly

- how often got help/advice needed when called doctor's office during office hours
- how often got an appointment as soon as wanted for regular/routine health care
- how often got care as soon as wanted when needed care right away for illness or injury
- how often waited 15 minutes or more past appointment time

How well doctors communicate

- how often doctors listened carefully
- how often doctors explained things in an understandable way
- how often doctors showed respect for what you had to say
- how often doctors spent enough time with child

Courtesy/respectfulness of doctor's office staff

- how often treated them with courtesy and respect
- how often they were as helpful as they should be

Customer service

- problem finding/understanding information in the written materials
- problem getting the help they needed when called the health plan's customer service
- did you have any experiences with paperwork for your child's health plan*
- problem with paperwork for child's health plan*

Claims Processing

- how often did your child's health plan handle your child's claims in a reasonable time*
- how often did your child's health plan handle your child's claims correctly*

^{*} Asked to members of commercial HMOs only.

Survey Questions Used for Composites

Questions for Children with Chronic Conditions

Access to Prescription Medicines

- how much of a problem was it to get your child's prescription medicine
- did anyone from your child's health plan, doctor's office or clinic help you with this problem

Access to Specialized Services

- how much of a problem was it to get special medical equipment for your child
- did anyone from your child's health plan, doctor's office or clinic help you with this problem
- how much of a problem was it to get special therapy for your child
- did anyone from your child's health plan, doctor's office or clinic help you with this problem
- how much of a problem was it to get treatment or counseling for your child
- did anyone from your child's health plan, doctor's office or clinic help you with this problem

Family Centered Care: Personal Doctor/Nurse Who Knows Child

- did your child's personal doctor or nurse talk with you about how your child is feeling/growing/behaving
- does your child's personal doctor or nurse understand how these medical/behavioral/other health conditions affect your child's day-to-day life
- does your child's personal doctor or nurse understand how your child's medical/behavioral/other health conditions affect your family's day-to-day life

Family Centered Care: Shared Decision Making

- when decisions were made, how often did your child's doctors or other health providers offer you choices about your child's health care
- when decisions were made, how often did your child's doctors or other health providers discuss with you the good and bad things about each of the different choices for your child's health care
- when decisions were made, how often did your child's doctors or other health providers ask you to tell them what choices you prefer
- when decisions were made, how often did your child's doctors or other health providers involve you as much as you wanted

Family Centered Care: Getting Needed Information

- how often did your child's doctors or other health providers make it easy for you to discuss your questions or concerns
- how often did you get the specific information you needed from your child's doctors/other health providers
- how often did you have your questions answered by your child's doctors or other health providers

Coordination of Care

- did you get the help you needed from your child's doctors or other health providers in contacting your child's school or daycare
- did anyone from your child's health plan, doctor's office or clinic help coordinate your child's care among these different providers or services

Acknowledgement

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For more information about this report, contact the Office of Health Care Statistics at (801) 538-7048.

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